

FIGURE 1

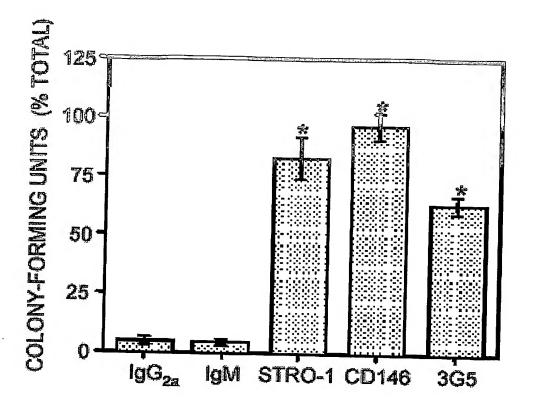


FIGURE 2

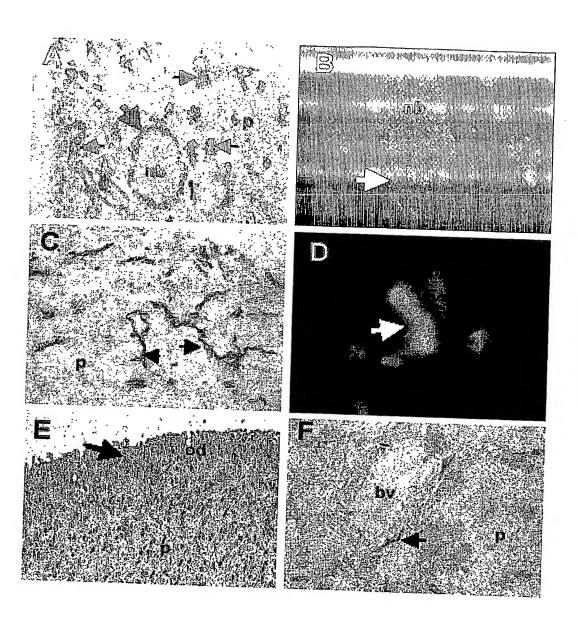
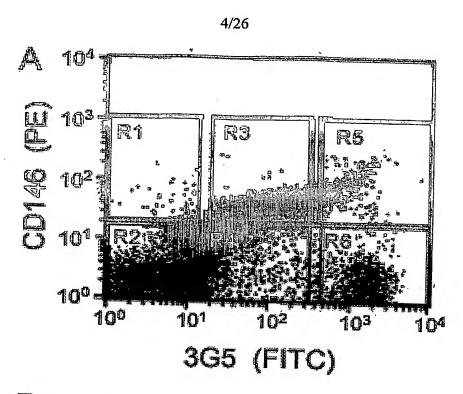


FIGURE 3



Cell Fraction # CFU-F/105 cells	
BMMNC	13 ± 2.6
R1: 3G5-/CD146+	360 ± 45.0
R2: 3G5-/CD146-	0
R3: 3G5+/CD146+	58 ± 11.2
R4: 3G5*/CD146	0
R5: 3G5++/CD146+ R6: 3G5++/CD146-	1 ± 1.0

FIGURE 4

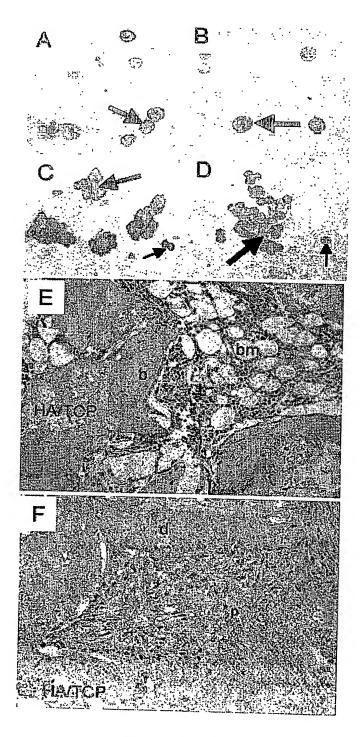
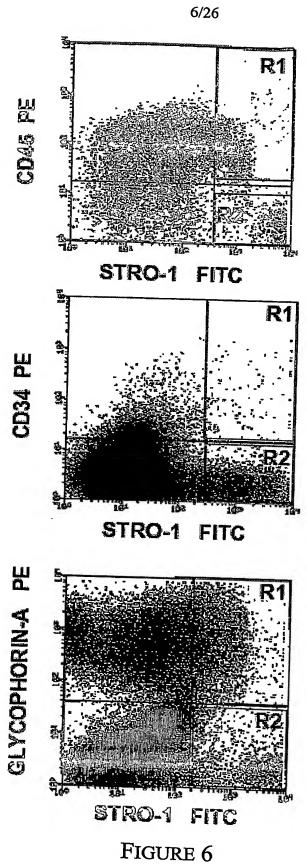


FIGURE 5



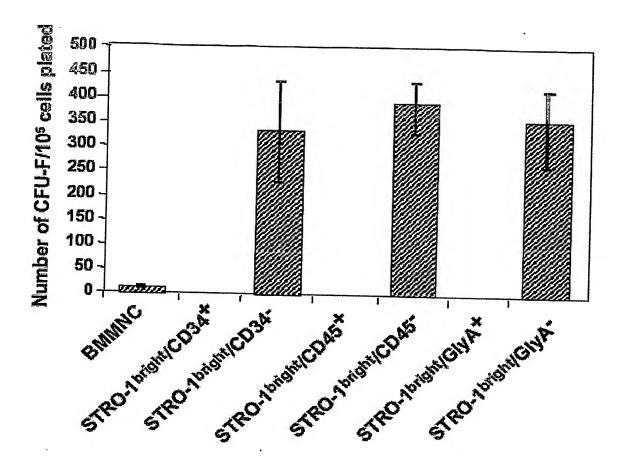


FIGURE 7

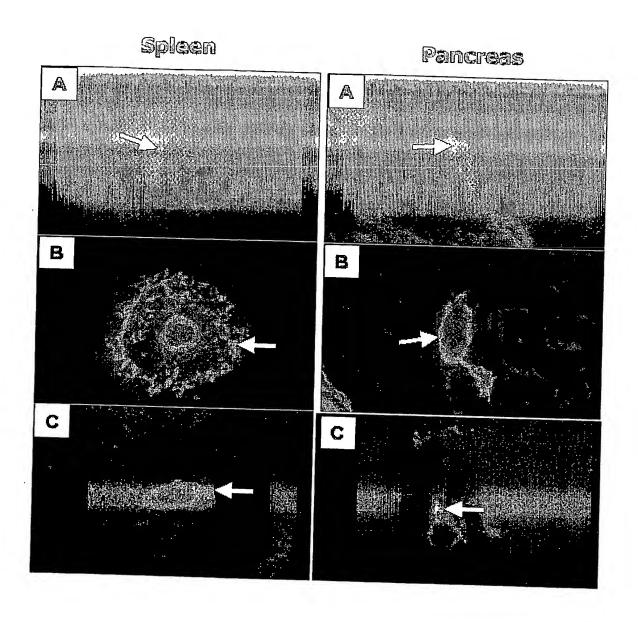


FIGURE 8 PANEL 1

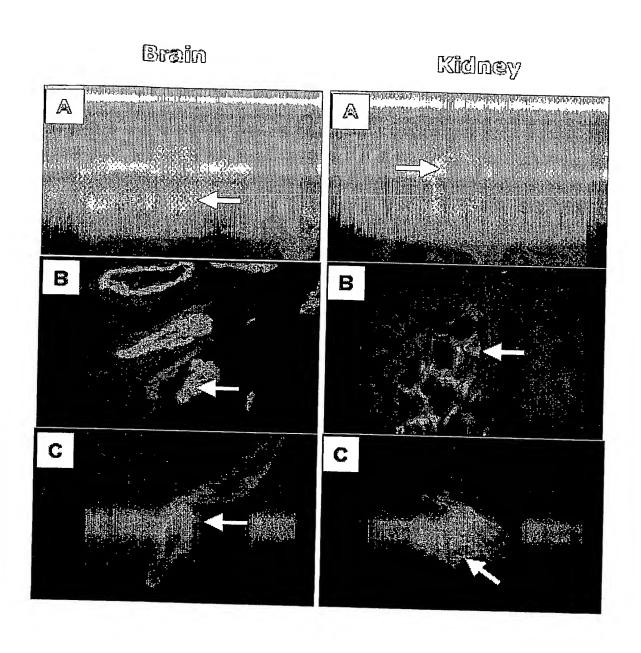


FIGURE 8 PANEL 2

10/26

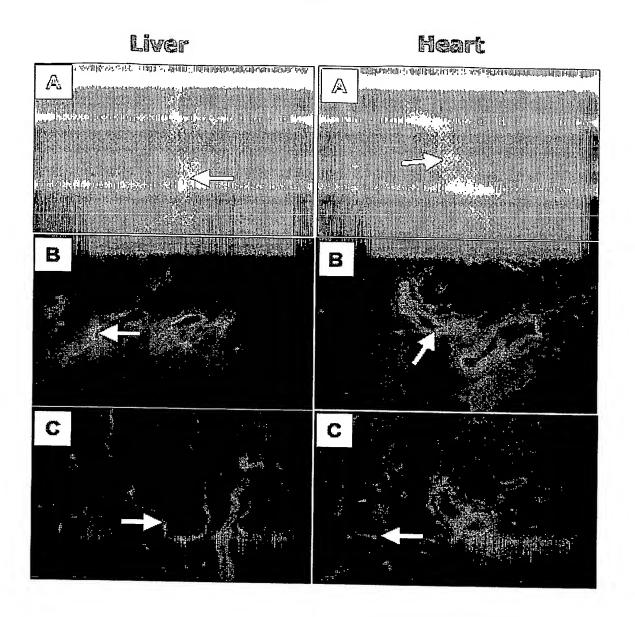


FIGURE 8 PANEL 3

11/26

SKIN

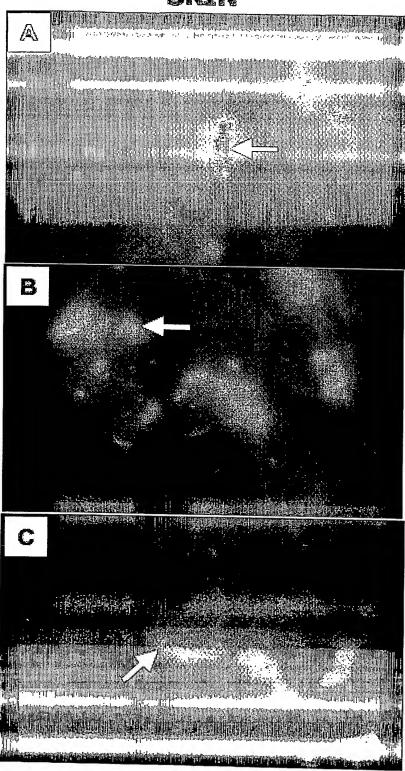


FIGURE 8 PANEL 4

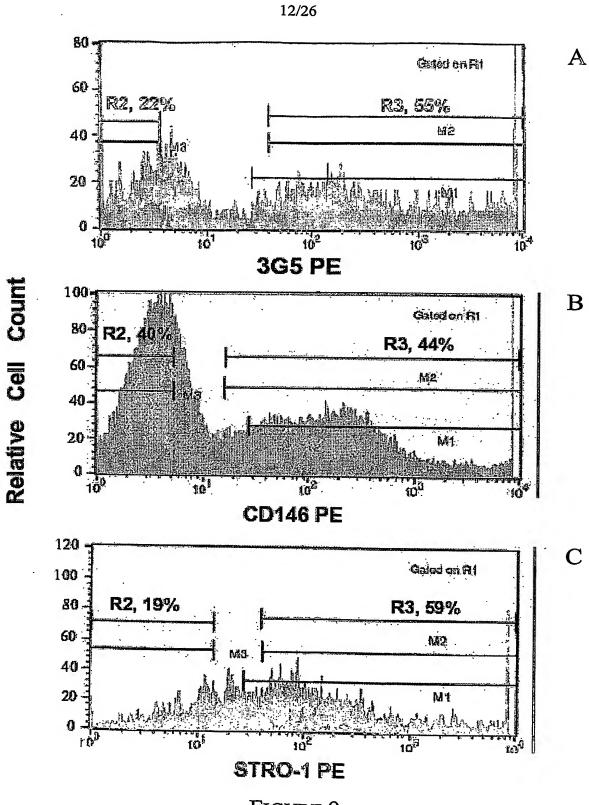


FIGURE 9

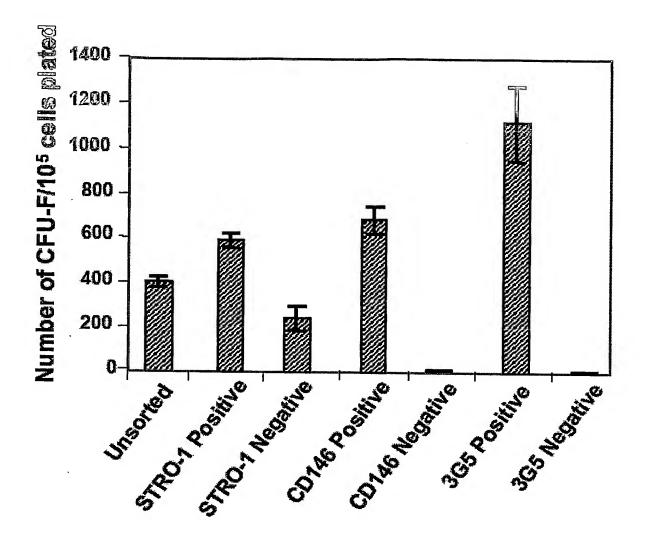


FIGURE 10

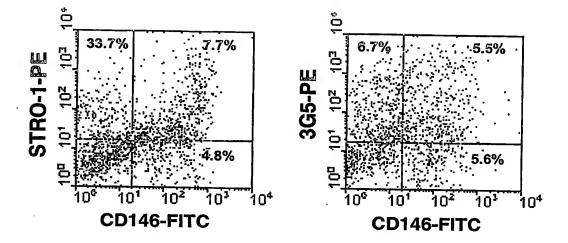


FIGURE 11

WO 2004/084921 PCT/AU2004/000417

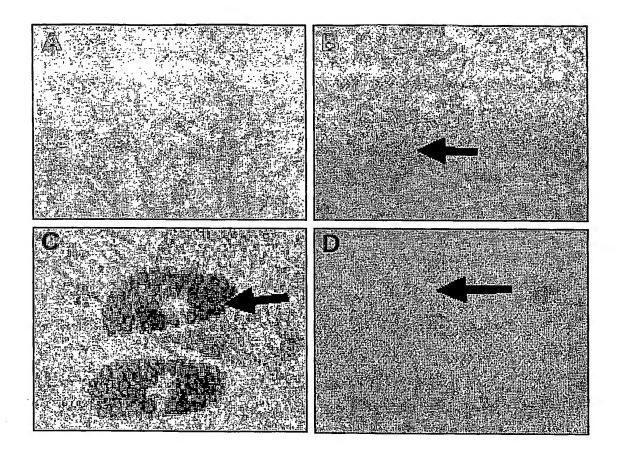
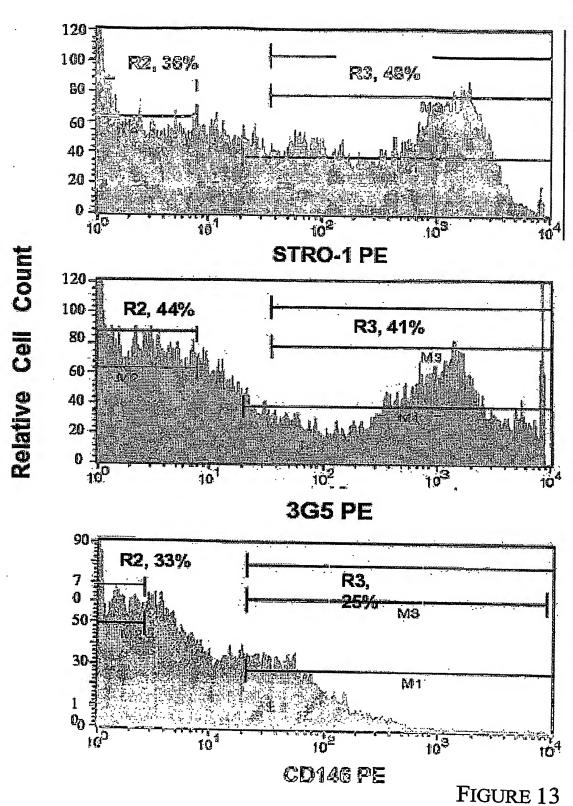


FIGURE 12





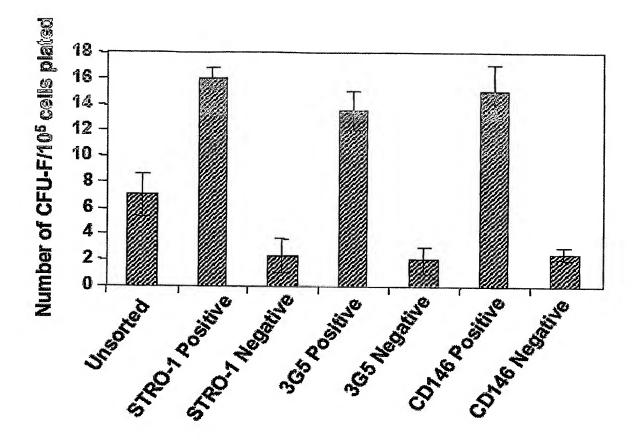
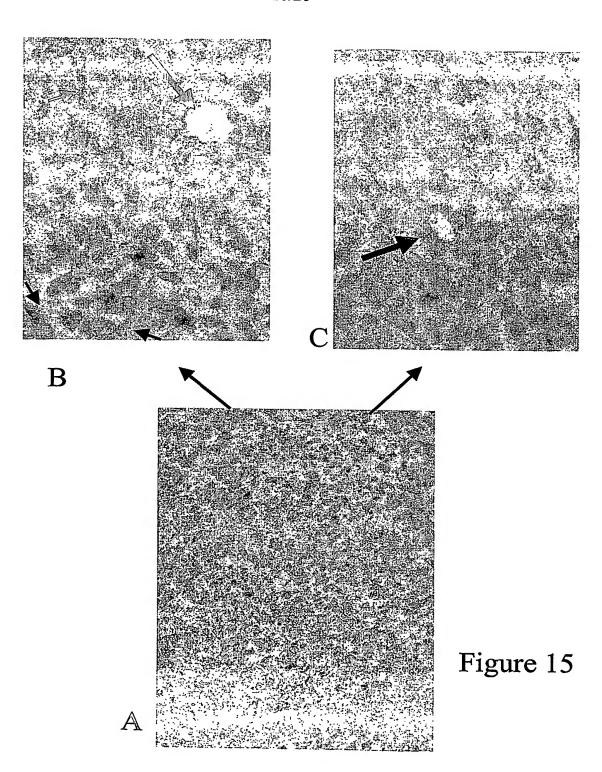
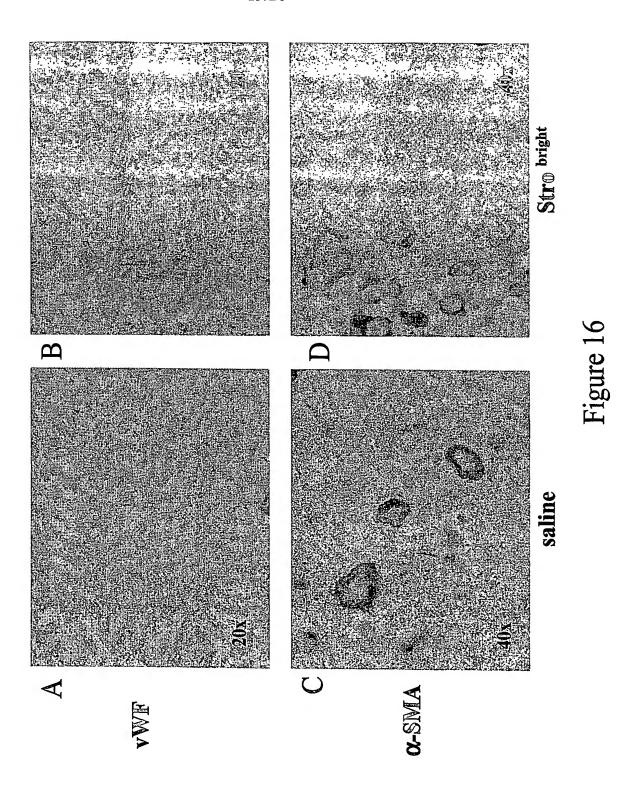
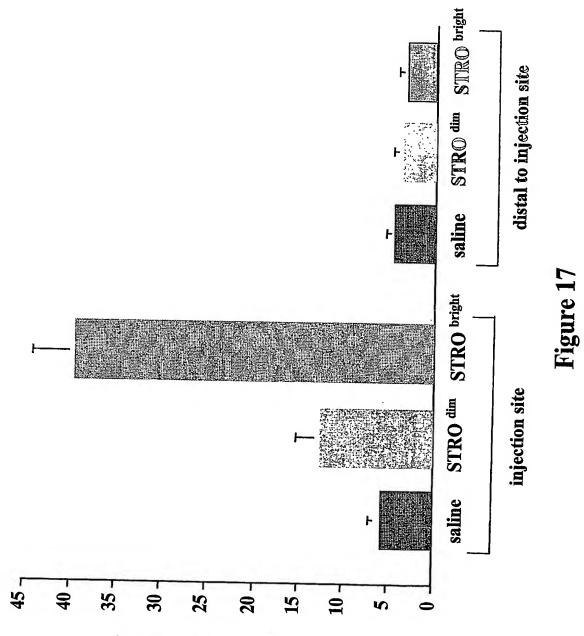


FIGURE 14

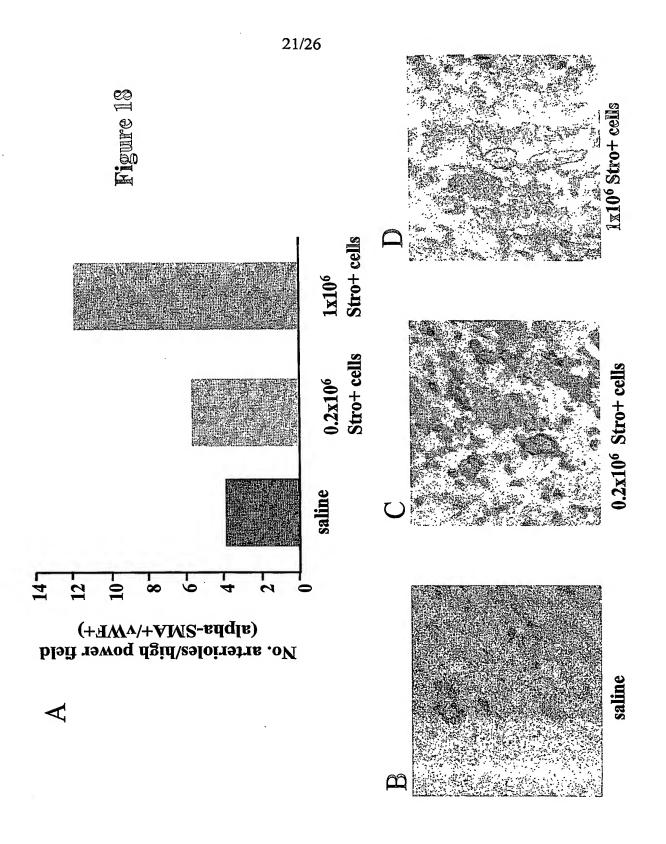
WO 2004/084921 PCT/AU2004/000417

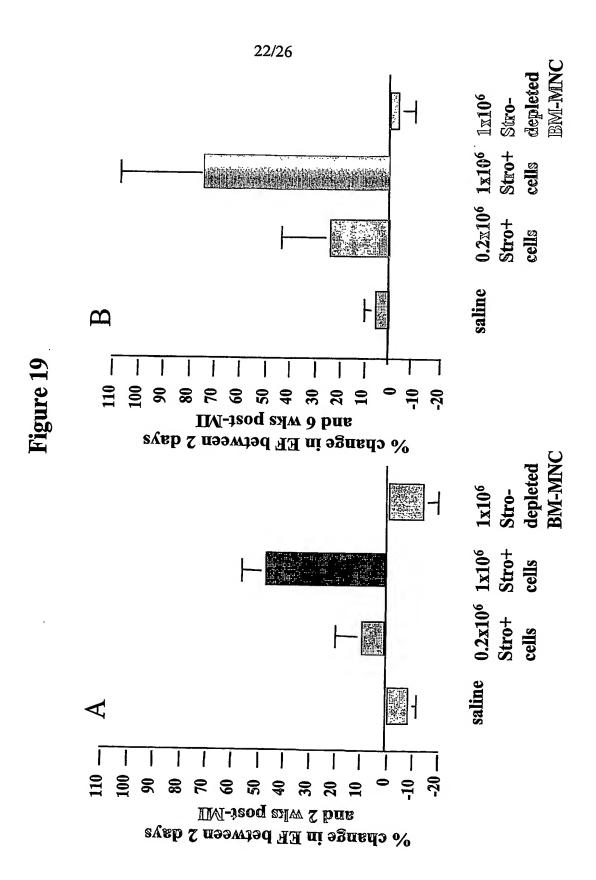


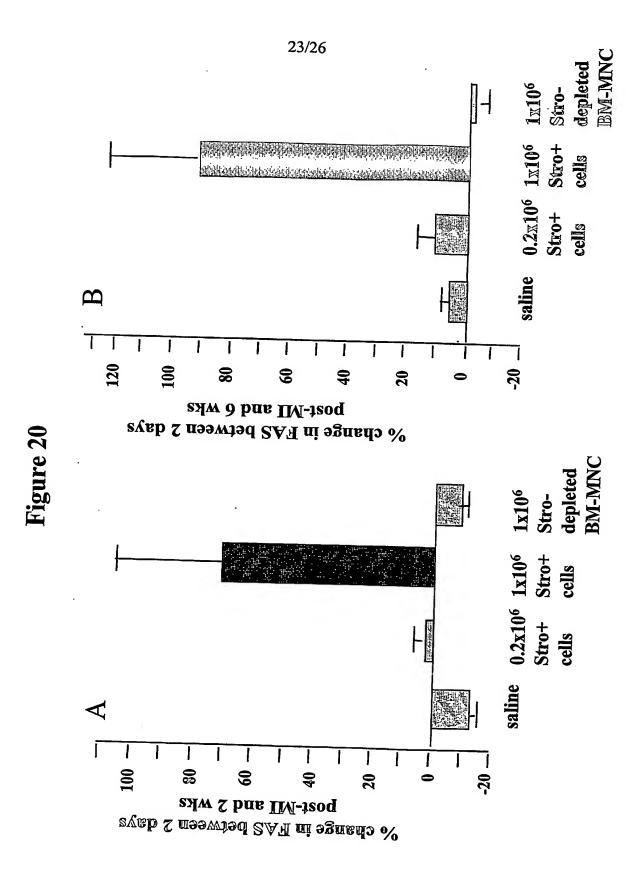




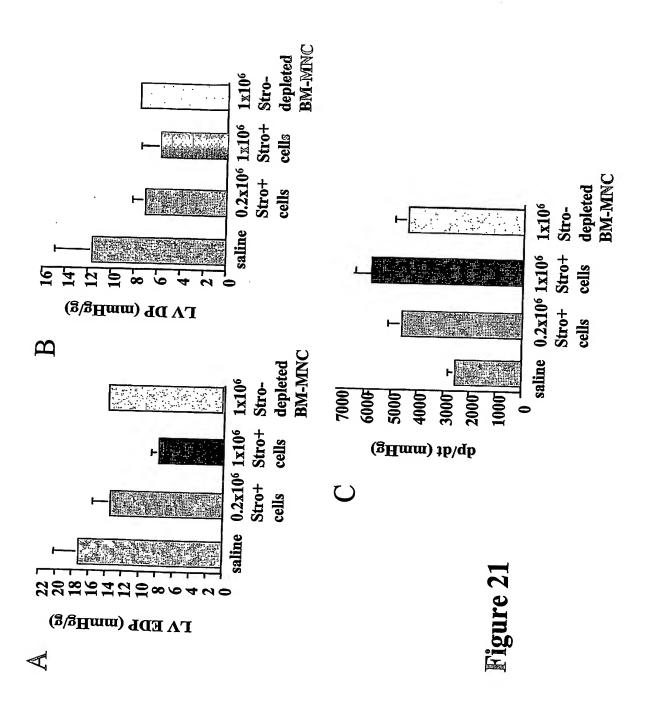
number of arterioles per high power field (alpha-SMA+/vWF+)







24/26



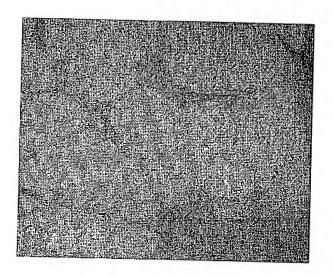


FIGURE 22

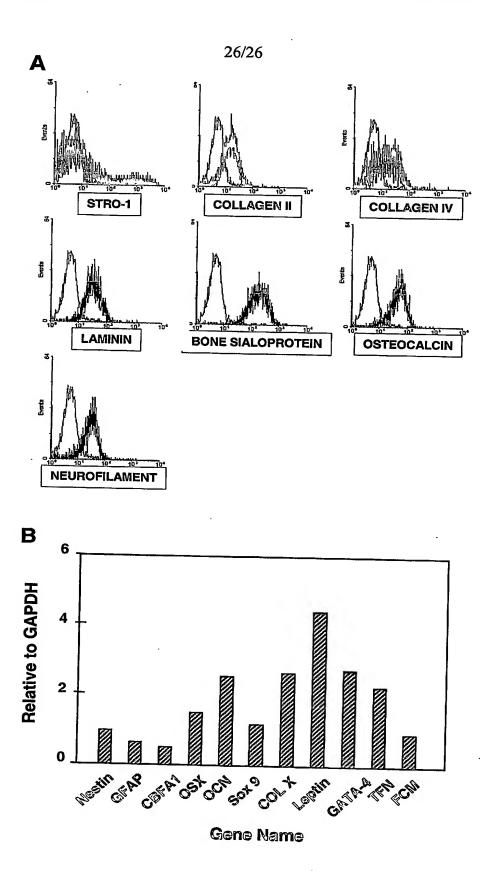


Figure 23